INDEX

'Alarm overload', integrated monitor alarms and: Jones D., Lawson A., Holland R., **101**
'Maclab', data recording and trend display during anaesthesia using: Kennedy R. R., **426**
A case of isolated right atrial compression following cardiac surgery — the value of pulmonary artery catheterisation: Skacel M., Harrison G. A., Verdi I. S., **114**
A comparison of five devices for the bedside monitoring of heparin therapy: O'Neill A. I., McAllister C., Corke C. F., Parkin J. D., **592**
A comparison of oral midazolam solution with temazepam as a day case premedicant: Turner G. A., Paech M., **365**
A comparison of postoperative analgesia provided by wound infiltration and caudal analgesia: Schindler M., Swann M., Crawford M., **46**
A comparison of rectal idomethacin with placebo for pain relief following spinal surgery: McGlew I. C., Angliss D. B., Gee G. J., Rutherford A., Wood A. T. A., **40**
A comparison of two-lung high-frequency positive pressure ventilation (HFPPV) and one lung ventilation (OLV) plus 5 cm H_2O non-ventilated lung CPAP, in patients undergoing anaesthesia for oesophagectomy: Tsui S. L., Chan C. S., Chan A. S. H., Wong S. J., Lam C. S., Jones R. D. M., **205**
A graded combination regimen for maintenance of gastric pH above 3.5 in critically ill patients: Morris R. W., Boyle M., Jacobs S., Torda T., **79**
A method of spontaneously breathing anaesthesia in the prone position without endotracheal intubation; Schebesta A. G. N., Wong T. A. W., **88**
A near-fatal case of puerperal sepsis: Martens P. R., Mullie A., Goessens L., **108**
A new continuous positive airway pressure (CPAP) device: Hillman K., Huggins C., **233**
A survey of epidural analgesia practice in Western Australian obstetric units: Paech M. J., Godkin R., **388**
Abstracts of papers: The 14th Australian and New Zealand Scientific Meeting of Intensive Care — Queensland — December 1989, **141**
Australian Society of Anaesthetists — Annual General Meeting — Hobart — November 1990, **285**
The 15th Australian and New Zealand Scientific Meeting on Intensive Care — Adelaide S.A. — September 1990, **454**
Acute anaemia to a haemoglobin of 14 $g.l^{-1}$ with survival; Brimacombe J., Skippen P., Talbutt P., **581**
Acute carbon monoxide exposure and cerebral blood flow in rabbits: Meyer-Witting M., Helps S., Gorman D. F., **373**
Al-Sheikh B. A., see Anderson S. K., **535**
Alder S.: (C), **475**
Allam M: (C), **130**
Allberry R. A. W.: (C), **130**
Ambesh S. P., Kumar A., Bajaj A.: Epidural gelatin (Gelfoam) patch treatment for post dural puncture headache, **444**
Amerena J. V.: see Dawson A. R., **197**
An adjustale multiple angle laryngoscope adaptor: Dhara S. S., Cheong T. W., **243**
An evaluation of one method of ventilation for laser therapy to the tracheobronchial tree: Smith P. G., Murphy D. F., **225**
Anaemia, acute to a haemoglobin of 14 $g.l^{-1}$ with survival; Brimacombe J., Skippen P., Talbutt P., **581**
Anaesthesia system errors: Galletly D. C., Mushet N. N., **66**
Anaesthetic management of blunt airway trauma — three cases: Goodie G., Paton P., **271**
Anderson A.: (C), **614**
Anderson B. J., Keeley S. R., Johnson N. D.: Caval thrombolysis in neonates using low doses of recombinant human tissue-type plasminogen activator, **22**
Anderson S. K., Al-Sheikh B. A.: Diclofenac in combination with opiate infusion after joint replacement surgery, **535**
Angliss D. B.: see McGlew I. C., **40**
ARDS: Typhoid fever, an undescribed cause of: Lipman J., Cornwell J., Kraus P., Raw K., **124**
Archdeacon J.: see Brimacombe J., **578**
Arterial desaturation during induction in healthy adults: should preoxygenation be a routine?: Kung M. C., Hung C. T., Ng K. P., Au T. K., Lo R., Lam A., **192**
Arterial lignocaine concentrations following cervical plexus blockade for carotid endarterectomy: Dawson A. R., Dysart R. H., Amerena J. V., Braniff V., Davies M. J., Cronin K. D., Mashford M. L., **197**
Artificial lung, measuring the efficiency of an. Carbon dioxide transfer: Pybus D. A., Lyon M., Hamilton J., Henderson M., **421**
Aseervatham S. D.: (C), **478**
Ashton J.: The Second Geoffrey Kaye Oration, **602**
Assessment of a new infusion pump for epidural PCA; Baldwin A. M., Ilsley A. H., Kluger M. T., Owen H., **246**
Asthma, severe, circulatory arrest induced by intermittent positive pressure ventilation in a patient with; Rosengarten P. L., Tuxen D. V., Dziukas L., Scheinkestel C., Merrett K., Bowes G., **118**
Asystole following propofol and fentanyl in an anxious patient: Guise P. A., **116**
Atracurium and vecuronium, the onset and duration of neuromuscular blockade using combinations of: Gibbs N. M., Rung G. W., Braunegg P. W., Martin D. E., **96**
Au T. K.: see Kung M. C., **192**
Aun C. S. T.: (C), **613**
Australian Society of Anaesthetists Annual General Meeting: Hobart, November 1990: Abstracts of papers, **285**
Autotransfusion, quality of blood prepared for in primary cemented total hip replacement: Roberts D. R. D., Mah E. T., Nyman T. L. M., Davis R. W., **382**

Bach A.: (C), **476**
Bailey R.: (C), **131**
Bajaj A.: see Ambesh S. P., **444**
Baldwin A. M.: (C), **130**
Ilsley A. H., Kluger M. T., Owen H.: Assessment of a new infusion pump for epidural PCA, **246**
Barratt S. M.: see Stein M. S., **251**
Beavis R. E., Crotty B., Osborne A., Hochmann M.: Epidural fentanyl effect on cardiac output and hepatic blood flow, **28**
Belnave P.: see Shehabi Y., **237**
Bernard S., Jones B. M.: Endotracheal tube obstruction in a patient with status asthmaticus, **121**
Bersten A. D.: see Kluger M. T., **450**
Best N., Traugott F.: Comparative evaluation of propofol or methohexitone as the sole anaesthetic agent for microlaryngeal surgery, **50**
Betamethasone-induced resistance to vecuronium: A potential problem in neurosurgery?: Parr S. M., Galletly D. C., Robinson B. J., **103**
Bhatt S.: see Oh T. E., **187**
Biliary excretion of the halothane metabolite trifluoroacetic acid in infants: Wark H., Earl J., Chau D., Overton J., **213**
Blomfield D.: (C), **608**
Bodlander F. M. S., (C), **609**
Boey W. K.: see Lee E. J. E., **351**
Bookallil M.: see Brown G., **546**
Bowes G.: see Rosengarten P. L., **118**
Boyle M.: see Morris R. W., **79**
Boyle R.: Intra- and postoperative anaesthetic management of an opioid addict undergoing caesarean section, **276**
Bradfield S. T.: (C), **474**
Braniff V.: see Dawson A. R., **197**
Braunegg P. W.: see Gibbs N. M., **96**
Brimacombe J.: Laryngeal mask anaesthesia and recurrent swallowing, **275**
Skippen P., Talbutt P.: Acute anaemia to a haemoglobin of 14 g.l with survival, **581**
Archdeacon J., Newell S., Martin J: Two cases of naloxone-induced pulmonary oedema — the possible use of phentolamine in management, (C), **578**
Brimacombe J. R.: (C), **472**
Brown G., Bookallil M., Herkes M.: Use of the cell saver during elective abdominal aortic aneurysm surgery — influence on transfusion with bank blood in the operative and postoperative period, **546**
Brown Snake (Pseudonaja) species in the dog, the haematological effects of. Studies on Australian snake venoms, Part II: Tibballs J., Sutherland S. K., Kerr S., **338**
Brown Snake (Pseudonaja) species venom, the efficacy of antivenom in prevention of cardiovascular depression and coagulopathy induced by: Tibballs J., Sutherland S., **530**
Brown T. C. K.: (C), **298**
Obituary — Dr. Margaret McClelland, **311**
Buckland M. R.: see Myles P. S., **525**
Burnett W. J.: see Myles P. S., **525**
Burton A.: (C), **470**
Busoni P., Messeri A., Sarti A.: The lumbosacral epidural block: a modified Taylor approach for urologic surgery in children, **325**
Butt W., Shann F.: Core-peripheral temperature gradient does not predict cardiac output or systemic vascular resistance in children, **84**

C-reactive protein as a diagnostic test of sepsis in the critically ill: Matson A., Soni N., Sheldon J., **182**
Cade J.: (R), **480**
Cade L., Morley P. T., Ross A. W.: Is propofol cost-effective for day-surgery patients?, **201**
Campbell N. N., Thomas A. D.: Does propofol have an anti-emetic effect? A prospective study of the anti-emetic effect of propofol following laparoscopy, **385**
Carbon monoxide poisoning: Gorman D. F., Runciman W. B., **506**
Cass L.: (C), **615**
Caudal, combined morphine-bupivacaine for reconstructive penile surgery in children: systemic absorption of morphine and postoperative analgesia; Wolf A. R., Hughes D., Hobbs A. J., Prys-Roberts C., **17**
Caudal blockade for postoperative analgesia: a useful adjunct to intramuscular opiates following emergency lower leg orthopaedic surgery: McCrirrick A., Ramage D. T. O., **551**
Caval thrombolysis in neonates using low doses of recombinant human tissue-type plasminogen activator; Anderson B. J., Keeley S. R., Johnson N. D., **22**
Cell saver, use of the during elective abdominal aortic aneurysm surgery — influence on transfusion with bank blood. A retrospective survey: Brown G., Bookallil M., Herkes M., **546**
Central vein catheterisation from the external jugular vein, shoulder manipulation to facilitate: Sparks C. J., McSkimming I., George L., **567**
Cervical plexus blockade for carotid endarterectomy, arterial lignocaine concentrations following: Dawson A. R., Dysart R. H., Amerena J. V., Braniff V., Davies M. J., Cronin K. D., Mashford M. L., **197**
Champion P.: (C), **470**
Chan A. S. H.: see Tsui S. L., **205**
See Tsui S. L., **329**
Chan C. S.: see Tsui S. L., **205**
See Tsui S. L., **329**
Chau D.: see Wark H., **213**
See Wark H., **378**
Chen A. K.: (C), **305**
Cheong T. W.: see Dhara S. S., **243**
Cho A. M. W., see Gin T., **521**
Circulatory arrest induced by intermittent positive pressure ventilation in a patient with severe asthma; Rosengarten P. L., Tuxen D. V., Dziukas L., Scheinkestel C., Merrett K., Bowes G., **118**
Cisapride, rectal, the influence of on morphine-induced gastric stasis: Kluger M. T., Plummer J. L., Owen H., **346**
Clarke G.: (R), **137**
Collier C.: (C), **301**
Collier C. B., Kelly K.: Propofol and convulsions — the evidence mounts, **573**
Collins P. D.: (C), **477**
Combined morphine-bupivacaine caudals for reconstructive penile surgery in children: systemic absorption of morphine and postoperative analgesia; Wolf A. R., Hughes D., Hobbs A. J., Prys-Roberts C., **17**
Comparative evaluation of propofol or methohexitone as

the sole anaesthetic agent for microlaryngeal surgery; Best N., Traugott F., **50**
Convulsions and propofol — the evidence mounts; Collier C. B., Kelly K., **573**
Cook R. J., Neerhut R., Thomas G.: Does combined epidural lignocaine and fentanyl provide better anaesthesia for ESWL than lignocaine alone? **357**
Cooper M. G.: see Wark H., **9**
Cooper M. G.: Dr. Charles Nathan — His contribution to colonial Australian anaesthesia, **261**
The first reported death associated with anaesthesia in Australia, **265**
See Scott D. M., **267**
Corbett J.: (C), **472**
Core-peripheral temperature gradient does not predict cardiac output or systemic vascular resistance in children: Butt W., Shann F., **84**
Corke C. F.: see O'Neill A. I., **592**
Cornwell J.: see Lipman J., **124**
Coulthard M.: see O'Connell A. J., **434**
Cover Note — Junker's Inhaler: Westhorpe R., **3**
Cover Note — Kuhn's Endotracheal Tube: Westhorpe R., **489**
Cover Note — O'Dwyer's Tubes: Westhorpe R., **157**
Cover Note — Trendelenburg's cone and cannula; Westhorpe R., **319**
CPAP, a new continuous positive airway pressure device; Hillman K., Huggins C., **233**
CPAP, Effective respiratory support in patients with AIDS related pneumocystis carinii pneumonia; Prevedoros H. P., Lee R. P., Marriott D., **561**
CPAP devices, test of six continuous flow: Shehabi Y., Hillman K. M., Nairn M., Huggins C., Belnave P., Torda T. A., **237**
Craen R. A.: (C), **127**
(C), **128**
(C), **299**
Crankshaw D. P.: see Leslie K., **57**
Crawford M.: see Schindler M., **46**
Critchley J. A. J. H.: see Gin T., **521**
Crone L. A.: (C), **303**
Cronin K. D.: see Dawson A. R., **197**
Crotty B.: see Beavis R. E., **28**
Crowhurst J. A.: (C), **305**
Culwick M.: (C), **616**
Currie J. C.: see Owen H., **555**

Data recording and trend display during anaesthesia using 'Maclab': Kennedy R. R., **426**
Davies J. M.: (C), **303**
(C), **616**
Davies M. J.: see Dawson A. R., **197**
Davis R. W.: see Roberts D. R. D., **382**
Dawson A. R., Dysart R. H., Amerena J. V., Braniff V., Davies M. J., Cronin K. D., Mashford M. L.: Arterial lignocaine concentrations following cervical plexus blockade for carotid endarterectomy, **197**
Dawson P. J., Rosenfeld J. V., Murphy M. A., Hellyar A. G.: Epidural abscess associated with postoperative epidural analgesia, **569**
Demand valve ventilator circuits inspiratory work imposed by: Oh T. E., Lin E. S., Bhatt S., **187**
Development of a high block in an infant during an epidural bupivacaine infusion: Wolf A. R., Walker S. M., **583**
Dhara S. S., Cheong T. W.: An adjustable multiple angle laryngoscope adaptor, **243**
Diaphragmatic pacing: an alternative to long-term mechanical ventilation — a case report: Tibballs J., **597**
Diclofenac in combination with opiate infusion after joint replacement surgery: Anderson S. K., Al-Sheikh B. A., **535**
Disseminated intravascular coagulation complicating bilateral cemented total hip arthroplasty: Pugh S. C., **106**
Disturbance in respiratory mechanics with extreme truncal flexion during anaesthesia in children: Sly P. D., Lanteri C. J., Kelly J. H., Meretoja O., **220**
Ditton J.: (R), **137**
Does combined epidural lignocaine and fentanyl provide better anaesthesia for ESWL than lignocaine alone?; Cook R. J., Neerhut R., Thomas G., **357**
Does propofol have an anti-emetic effect? A prospective study of the anti-emetic effect of propofol following laparoscopy: Campbell N. N., Thomas A. D., **385**
Does regional block improve outcome after surgery?: Rigg J. R. A., **404**
Doolan L.: (R), **481**
Doughty L.: (C), **298**
Dr. Charles Nathan — His contribution to colonial Australian anaesthesia: Cooper M. G., **261**
Duffy B.: (R), **621**
Duffy B.: (C), **135**
(C), **136**
Duncan A.: (R), **307**
(R), **480**
Duncan A. W.: (R), **138**
Dysart R. H.: see Dawson A. R., **197**
Dziukas L.: see Rosengarten P. L., **118**
de Mello W. F.: (C), **303**

Eagle C. J.: (C), **616**
Earl J.: see Wark H., **9**
See Wark H., **213**
See Wark H., **378**
Early respiratory morbidity, level of consciousness on arrival in the recovery room and the development of; Parr S. M., Robinson B. J., Glover P. W., Galletly D. C., **369**
Editorial — Publishing in our Journals: Ethics and honesty: Roberts J. G., **163**
Edwards R. J.: (C), **473**
Endometrial ablation, laser, fluid uptake in: Osborne G. A., Rudkin G. E., Moran P., **217**
Endotracheal tube obstruction in a patient with status asthmaticus: Bernard S., Jones B. M., **121**
Epidural abscess associated with postoperative epidural analgesia: Dawson P. J., Rosenfeld J. V., Murphy M. A., Hellyar A. G., **569**
Epidural analgesia in labour: constant infusion plus patient-controlled boluses: Paech M., **32**
Epidural fentanyl effect on cardiac output and hepatic blood flow: Beavis R. E., Crotty B., Osborne A., Hochmann M., **28**
Epidural gelatin (Gelfoam) patch treatment for post dural puncture headache: Ambesh S. P., Kumar A., Bajaj A., **444**
Experience with the laryngeal mask airway in two hundred patients: McCrirrick A., Ramage D. T. O., Pracilio J. A., Hickman J. A., **256**

Fentanyl, epidural effect on cardiac output and hepatic blood flow: Beavis R. E., Crotty B., Osborne A., Hochmann M., **28**
Fisher M.: (C), **479**
Fluid uptake in laser endometrial ablation: Osborne G. A., Rudkin G. E., Moran P., **217**
Forbes A. M.: (R), **308**
Futter M.: (C), **608**

Galletly D. C., Mushet N. N.: Anaesthesia system errors, **66**
Rowe W. L., Henderson R. S.: The anaesthetic record: A confidential survey on data omission or modification, **74**
See Parr S. M., **103**
See Parr S. M., **369**
Gastric emptying in the postpartum period: Gin T., Cho A. M. W., Lew J. K. L., Lau G. S. N., Yuen P. M., Critchley J. A. J. H., Oh T. E., **521**
Gastric pH above 3.5, maintenance of in critically ill patients. A graded combination regimen: Morris R. W., Boyle M., Jacobs S., Torda T., **79**
Gaukroger P.: (C), **134**
Gee G. J.: see McGlew I. C., **40**
George L.: see Sparks C. J., **567**
Gibbs N.: (R), **482**
Gibbs N.: The effect of anaesthetic agents on platelet function, **495**
Gibbs N. M., Harrison B. A.: The effect of the depth of neuromuscular blockade on the haemodynamic response to tracheal intubation, **92**
Rung G. W., Braunegg P. W., Martin D. E.: The onset and duration of neuromuscular blockade using combinations of atracurium and vecuronium, **96**
Gibson P.: (C), **612**
Gin T., Cho A. M. W., Lew J. K. L., Lau G. S. N., Yuen P. M., Critchley J. A. J. H., Oh T. E.: Gastric emptying in the postpartum period, **521**
Glover P. W.: see Parr S. M., **369**
Godkin R.: see Paech M. J., **388**
Goessens L.: see Martens P. R., **108**
Goodie D.: (C), **609**
Goodie G., Paton P.: Anaesthetic management of blunt airway trauma — three cases, **271**
Goodison R.: (C), **477**
Gorman D. F.: see Meyer-Witting M., **373**
Runciman W. B.: Carbon monoxide poisoning, **506**
Granuloycyte transfusions — a review for the intensive care physician: Tobias J. D., Schleien C., **512**
Griffiths D.: (C), **474**
Griggs W. M.: (C), **131**
Myburgh J. A., Worthley L. I. G.: Urgent airway access — an indication for percutaneous tracheostomy?, **586**
Guise P. A.: Asystole following propofol and fentanyl in an anxious patient, **116**
Gutteridge G. A.: (R), **139**

Haemodynamic effects of ketanserin follwing coronary artery bypass grafting: Lee E. J. E., Lee T. E., Woo M., Boey W. K., Kumar A., Lee C. N., **351**
Halothane in children with chronic liver disease: Wark H., Earl J., Cooper M., Overton J., **9**
Hamilton J.: see Pybus D. A., **421**
Hannaford R.: (C), **474**
Hansma A.: (C), **127**
(C), **128**
Harrison B. A.: see Gibbs N. M., **92**
Harrison G. A.: see Skacel M., **114**
Hart G.: (R), **139**
Hawker F.: Liver dysfunction in critical illness, **163**
Hellyar A. G.: see Dawson P. J., **569**
Helps S.: see Meyer-Witting M., **373**
Henderson M.: see Pybus D. A., **421**
Henderson R. S.: see Galletly D. C., **74**
Heparin, use of a low molecular weight preparation of, ORG 10172 (Lomoparan) in the critically ill: John G., Shehabi Y., Mudaliar Y., **588**
Heparin therapy, a comparison of five devices for the bedside monitoring of: O'Neill A. I., McAllister C., Corke C. F., Parkin J. D., **592**
Herkes M.: see Brown G., **546**
Hickman J.: (C), **299**
Hickman J. A.: (C), **127**
(C), **128**
See McCrirrick A., **256**
Hicks P. R., Rankin A. P. N.: Massive adrenaline doses in labetalol overdose, **447**
Higbie J. W.: see Kastrissios H., **539**
Hillman D. R.: (R), **620**
(R), **620**
Hillman K., Huggins C.: A new continuous positive airway pressure (CPAP) device, **233**
Hobbs A. J.: see Shehabi Y., **237**
Hobbs J. J.: see Wolf A. R., **17**
Hochmann M.: see Beavis R. E., **28**
Holland R.: see Jones D., **101**
Houghton I. T.: (C), **613**
Huggins C.: see Hillman K., **233**
See Shehabi Y., **237**
Hughes D.: see Wolf A. R., **17**
Hung C. T.: see Kung M. C., **192**
Hurley M. R.: (C), **615**

Ilsley A. H.: (R), **309**
Ilsley A. H.: see Baldwin A. M., **246**
Improving agreement between thoracic bioimpedance and dye dilution cardiac output estimation in children; O'Connell A. J., Tibballs J., Coulthard M., **434**
Infusion thrombophlebitis, single versus double occlusive dressing technique to minimize: Vialon* and Teflon* cannulae reassessed: Myles P. S., Buckland M. R., Burnett W. J., **525**
Inkster J. S.: (C), **132**
Inspiratory work imposed by demand valve ventilator circuits: Oh T. E., Lin E. S., Bhatt S., **187**
Integrated monitor alarms and 'alarm overload': Jones D., Lawson A., Holland R., **101**
Interpleural anaesthesia in the management of upper limb ischaemia — a report of three cases: Perkins G., **575**
Interpleural bupivacaine infusion compared with intravenous pethidine infusion after cholecystectomy; Kastrissios H., Mogg G. A. G., Triggs E. J., Higbie J. W., **539**
Intra- and postoperative anaesthetic management of an opioid addict undergoing caesarean section: Boyle R., **276**
Intraoperative assessment of the Lawrence 3000 Doppler

cardiac output monitor: Stein M. S., Barratt S. M., Purcell G. J., **251**
Is propofol cost-effective for day-surgery patients? Cade L., Morley P. T., Ross A. W., **201**
Ischaemia of upper limb, interpleural anaesthesia in the management: Perkins G., **575**

Jacobs S., see Morris R. W., **79**
Jenkins I. R.: (C), **475**
(C), **614**
John G., Shehabi Y., Mudaliar Y.: Use of a low molecular weight preparation of heparin — Org 10172 (Lomoparan) in the critically ill — report of two patients, **588**
Johns K.: (C), **607**
Johnson N. D.: see Anderson B. J., **22**
Jones B. M.: see Bernard S., **121**
Jones D., Lawson A., Holland R.: Integrated monitor alarms and 'alarm overload', **101**
(C), **298**
Jones R. D. M.: see Tsui S. L., **205**
See Tsui S. L., **329**

Kastrissios H., Mogg G. A. G., Triggs E. J., Higbie J. W.; Interpleural bupivacaine infusion compared with intravenous pethidine infusion after cholecystectomy, **539**
Keeley S. R.: see Anderson B. J., **22**
Kelly J. H.: see Sly P. D., **220**
Kelly K.: see Collier C. B., **573**
Kelly W: (R), **140**
Keneally J.: (R), **310**
Kennedy R. R.: Data recording and trend display during anaesthesia using 'Maclab', **426**
Kerr S.: see Tibballs J., **338**
Ketanserin, haemodynamic effects of following coronary artery bypass grafting: Lee E. J. E., Lee T. E., Woo M., Boey W. K., Kumar A., Lee C. N., **351**
Kluger M.: (C), **470**
Kluger M. T.: see Baldwin A. M., **246**
Plummer J. L., Owen H.: The influence of rectal cisapride on morphine-induced gastric stasis, **346**
Owen H.: Patient-controlled analgesia: can it be made safer?, **412**
Bersten A. D.: Multi-organ failure in peripartum cardiomyopathy, **450**
Kraus P.: see Lipman J., **61**
See Lipman J., **124**
Kumar A.: see Lee E. J. E., **351**
See Ambesh S. P., **444**
Kung M. C., Hung C. T., Ng K. P., Au T. K., Lo R., Lam A.: Arterial desaturation during induction in healthy adults: should preoxygenation be a routine?, **192**

Labetalol overdose, massive adrenaline doses in: Hicks P. R., Rankin A. P. N., **447**
Lam A., see Kung M. C., **192**
Lam C. S.: see Tsui S. L., **205**
See Tsui S. L., **329**
Lanteri C. J.: see Sly P. D., **220**
Laryngeal mask airway in two hundred patients, experience with: McCrirrick A., Ramage D. T. O., Pracilio J. A., Hickman J. A., **256**
Laryngeal mask anaesthesia and recurrent swallowing; Brimacombe J., **275**
Laryngoscope adaptor, an adjustable multiple angle; Dhara S. S., Cheong T. W., **243**
Lau G. S. N.: see Gin T., **521**
Lawson A.: see Jones D., **101**
Lean tissue mass is a useful predictor of induction dose requirements for propofol: Leslie K., Crankshaw D. P., **57**
Lee C. N.: see Lee E. J. E., **351**
Lee E. J. E., Lee T. E., Woo M., Boey W. K., Kumar A., Lee C. N.: Haemodyamic effects of ketanserin following coronary artery bypass grafting, **351**
Lee R. P.: see Prevedoros H. P., **561**
Lee T. E.: see lee E. J. E., **351**
Leslie K., Crankshaw D. P.: Lean tissue mass is a useful predictor of induction dose requirements for propofol, **57**
Level of consciousness on arrival in the recovery room and the development of early respiratory morbidity; Parr S. M., Robinson B. J., Glover P. W.: Galletly D. C., **369**
Lew J. K. L., see Gin T., **521**
Lin E. S.: see Oh T. E., **187**
Lipman J., Roux A., Kraus P.: Vasoconstrictor effects of adrenaline in human septic shock, **61**
Cornwell J., Kraus P., Raw K.: Typhoid fever: an undescribed cause of adult respiratory distress syndrome, **124**
Liver disease chronic, halothane in children with: Wark H., Earl J., Cooper M., Overton J., **19:4**
Liver dysfunction in critical illness: Hawker F., **163**
Lo R.: see Kung M. C., **192**
Lowry C.: see Sutherland J., **228**
Lyon M.: (C), **301**
See Pybus D. A., **421**

Mah E. T.: see Roberts D. R. D., **382**
Maloney S.: (C), **132**
Marriott D.: see Prevedoros H. P., **561**
Martens P. R., Mullie A., Goessens L.: A near-fatal case of puerperal sepsis, **108**
Martin D. E.: see Gibbs N. M., **96**
Martin J.: see Brimacombe J., **578**
Mashford M. L.: see Dawson A. R., **197**
Massive adrenaline doses in labetalol overdose: Hicks P. R., Rankin A. P. N., **447**
Matson A., Soni N., Sheldon J.: C-reactive protein as a diagnostic test of sepsis in the critically ill, **182**
McAllister C.: see O'Neill A. I., **592**
McCrirrick A.: (C), **135**
Ramage D. T. O., Pracilio J. A., Hickman J. A.: Experience with the laryngeal mask airway in two hundred patients, **256**
Ramage D. T. O.: Caudal blockade for postoperative analgesia: a useful adjunct to intrasmuscular opiates following emergency lower leg orthopaedic surgery, **551**
McGlew I. C., Angliss D. B., Gee G. J., Rutherford A., Wood A. T. A.: A comparison of rectal indomethacin with placebo for pain relief following spinal surgery, **40**
McLeod B.: (R), **138**
McSkimming I.: see Sparks C. J., **567**
Measuring the efficiency of an artificial lung. 1. Carbon dioxide transfer: Pybus D. A.: Lyon M., Hamilton J., Henderson M., **421**
Meretoja O.: see Sly P. D., **220**

Merrett K.: see Rosengarten P. L., **118**
Messeri A.: see Busoni P., **325**
Methylene blue injection, intrauterine, spurious pulse oximetry with: Scott D. M., Cooper M. G., **267**
Meyer-Witting M., Helps S., Gorman D. F.: Acute carbon monoxide exposure and cerebral blood flow in rabbits, **373**
Microlaryngeal surgery: comparative evaluation of propofol or methohexitone as the sole anaesthetic agent for: Best N., Traugott F., **50**
Modern medicine and the rejection of death: Urzua G., **400**
Mogg G. A. G.: see Kastrissios H., **539**
Moloney J. T.: (C), **300**
Moran P.: see Osborne G. A., **217**
Morley P. T.: see Cade L., **201**
Morris R. W., Boyle M., Jacobs S., Torda T.: A graded combination regimen for maintenance of gastric pH above 3.5 in critically ill patients, **79**
Mudalier Y.: see John G., **588**
Mullie A.: see Martens P. R., **108**
Multi-organ failure in peripartum cardiomyopathy; Kluger M. T., Bersten A. D., **450**
Murphy D. F.: see Smith P. G., **225**
Murphy M. A.: see Dawson P. J., **569**
Murrell D.: (C), **612**
Mushet N. N.: see Galletly D. C., **66**
Myburgh J. A.: (C), **131**
See Griggs W. M., **586**
Myles P. S., Buckland M. R., Burnett W. J.: Single versus double occlusive dressing technique to minimize infusion thrombophlebitis: Vialon* and Teflon* cannulae reassessed, **525**

N-trifluoroacetyl-ethanolamine a proposed urinary metabolite of halothane: validation and measurement in children: Wark H., Earl J., Chau D., Overton J., **378**
Nairn M.: see Shehabi Y., **237**
Naloxone-induced pulmonary oedema, two cases — the possible use of phentolamine in management; Brimacombe J., Archdeacon J., Newell S., Martin J., **578**
Needle-free injection ports, the functional deadspace of; Smart N. G., **429**
Neerhut R.: see Cook R. J., **357**
Newell S.: see Brimacombe J., **578**
Newstead J.: (C), **473**
Ng K. P.: see Kung M. C., **192**
Nocturnal nasal mask CPAP and ventilation: two case reports: Tibballs J., Yeoman L., **279**
Nyman T. L. M.: see Roberts D. R. D., **382**

O'Connell A. J., Tibballs J., Coulthard M.: Improving agreement between thoracic bioimpedance and dye dilution cardiac output estimation in children, **434**
O'Neill A. I., McAllister C., Corke C. F., Parkin J. D.: A comparison of five devices for the bedside monitoring of heparin therapy, **592**
Obituary — Dr. Margaret McClelland: Brown T. C. K., **311**
Oesophageal surgery, postoperative analgesia for. A comparison of three analgesic regimens: Tsui S. L., Chan C. S., Chan A. S. H., Wong S. J., Lam C. S., Jones R. D. M., **329**
Oesophagectomy, a comparison of two-lung high-frequency positive pressure ventilation (HFPPV) and one-lung ventilation (OLV) plus 5 cm H_2O non-ventilated lung CPAP in patients undergoing anaesthesia for: Tsui S. L., Chan C. S., Chan A. S. H., Wong S. J., Lam C. S., Jones R. D. M., **205**
Oh T. E., Lin E. S., Bhatt S.: Inspiratory work imposed by demand valve ventilator circuits, **187**
See Gin T., **521**
(C), **613**
Osborne A.: see Beavis R. E., **28**
Osborne G. A., Rudkin G. E., Moran P.: Fluid uptake in laser endometrial ablation, **217**
Overton J. H.: see Wark H., **19:4**
See Wark H., **213**
See Wark H., **378**
Owen H.: see Baldwin A. M., **246**
See Kluger M. T., **346**
See Kluger M. T., **412**
Currie J. C., Plummer J. L.: Variation in the blood concentration/analgesic response relationship during patient-controlled analgesia with alfentanil, **575**

Paech M.: Epidural analgesia in labour: constant infusion plus patient-controlled boluses, **32**
See Turner G. A., **365**
(C), **611**
Paech M. J., Godkin R.: A survey of epidural analgesia practice in Western Australian obstetric units, **388**
The King Edward Memorial Hospital 1000 mother survey of methods of pain relief in labour, **393**
Parkin J. D.: see O'Neill A. I., **592**
Parkin S. M., Galletly D. C., Robinson B. J.; Betamethasone-induced resistance to vecuronium: A potential problem in neurosurgery?, **103**
Robinson B. J., Glover P. W., Galletly D. C.: Level of consciousness on arrival in the recovery room and the development of early respiratory morbidity, **369**
Patient-controlled analgesia with alfentanil, variation in the blood concentration — analgesic response relationship: Owen H., Currie J. C., Plummer J. L., **555**
Patient-controlled analgesia: can it be made safer?: Kluger M. T., Owen H., **412**
Paton P.: see Goodie G., **271**
Paull J. D.: (C), **615**
PCA epidural, assessment of a new infusion pump for; Baldwin A. M., Ilsley A. H., Kluger M. T., Owen H., **246**
Pemberton D. M.: (C), **133**
Performance of BOC Ohmeda TEC 3 and TEC 4 vaporisors following tipping: Scott D. M., **441**
Peri-partum pulmonary oedema: Tan S., **111**
Peripartum cardiomyopathy, multi-organ failure in; Kluger M. T., Bersten A. D., **450**
Perkins G.: Interpleural anaesthesia in the management of upper limb ischaemia — a report of three cases, **575**
Phillips R.: (C), **472**
Phillips S.: (C), **615**
Plasminogen activator, caval thrombolysis in neonates using low doses of recombinant human tissue-type; Anderson B. J., Keeley S. R., Johnson N. D., **22**
Platelet function, the effect of anaesthetic agents on; Gibbs N., **495**
Plummer J. L.: see Kluger M. T., **346**
See Owen H., **575**

Pneumocystis carinii pneumonia, AIDS-related: CPAP effective respiratory support in patients with; Prevedoros H. P., Lee R. P., Marriott D., **561**
Post-dural puncture headache, epidural gelatin (Gelfoam) patch treatment for: Ambesh S. P., Kumar A., Bajaj A., **444**
Postoperative analgesia, a comparison of, provided by wound infiltration or caudal analgesia: Schindler M., Swann M., Crawford M., **46**
Postoperative analgesia for oesophageal surgery: a comparison of three analgesic regimens: Tsui S. L., Chan C. S., Chan A. S. H., Wong S. J., Lam C. S., Jones R. D. M., **329**
Postpartum period, gastric emptying in: Gin T., Cho A. M. W., Lew J. K. L., Lau G. S. N., Yuen P. M., Critchley J. A. J. H., Oh T. E., **521**
Pracilio J. A.: see McCrirrick A., **256**
Premedicant, day case, a comparison of oral midazolam solution with temazepam: Turner G. A., Paech M., **365**
Preoxygenation should be a routine: arterial desaturation during induction in healthy adults: Kung M. C., Hung C. T., Ng K. P., Au T. K., Lo R., Lam A., **192**
Prevedoros H. P., Lee R. P., Marriott D.: CPAP, effective respiratory support in patients with AIDS-related pneumocystis carinii pneumonia, **561**
Prone position without endotracheal intubation, a method of spontaneously breathing anaesthesia in the; Schebesta A. G. N., Wong T. A. W., **88**
Propofol, lean tissue mass is a useful predictor of induction dose requirements for: Leslie K., Crankshaw D. P., **57**
Propofol and convulsions — the evidence mounts; Collier C. B., Kelly K., **573**
Propofol and fentanyl, asystole following in an anxious patient: Guise P. A., **116**
Prys-Roberts C.: see Wolf A. R., **17**
Puerperal sepsis, a near-fatal case: Martens P. R., Mullie A., Goessens L., **108**
Pugh S. C.: Disseminated intravascular coagulation complicating bilateral cemented total hip arthroplasty, **106**
Pullen D.: (C), **608**
Purcell G. J.: see Stein M. S., **251**
Pybus D. A.: Lyon M., Hamilton J., Henderson M.; Measuring the efficiency of an artificial lung. 1. Carbon dioxide transfer, **421**

Quality of blood prepared for autotransfusion in primary cemented total hip replacement: Roberts D. R. D., Mah E. T., Nyman T. L. M., Davis R. W., **382**

Rallings M. C.: (C), **302**
Ramage D. T. O.: see McCrirrick A., **256**
See McCrirrick A., **551**
Rankin A. P. N.: see Hicks P. R., **447**
Raw K.: see Lipman J., **124**
Respiratory arrest during epidural infusion of bupivacaine and fentanyl: Weightman W. M., **282**
Rigg J. R. A., Does regional block improve outcome after surgery?, **404**
Right atrial compression, a case of following cardiac surgery — the value of pulmonary artery catheterisation; Skacel M., Harrison G. A., Verdi I. S., **114**
Riley R. H.: (C), **132**
(C), **475**
Roberts D. R. D.: (C), **129**
Mah E. T., Nyman T. L. M., Davis R. W.: Quality of blood prepared for autotransfusion in primary cemented total hip replacement, **382**
Roberts J. G.: (C), **130**
Editorial — Publishing in our journals: Ethics and honesty, **163**
Robinson B. J.: see Parr S. M., **103**
See Parr S. M., **369**
Rosenfeld J. V.: see Dawson P. J., **569**
Rosengarten P. L., Tuxen D. V., Dziukas L., Scheinkestel C., Merrett K., Bowes G.: Circulatory arrest induced by intermittent positive pressure ventilation in a patient with severe asthma, **118**
Ross A. W.: (R), **618**
Ross A. W.: see Cade L., **201**
Roussos A.: (C), **610**
Roux A.: see Lipman J., **61**
Rowe W. L.: see Galletly D. C., **74**
Rudkin G.: (R), **618**
Rudkin G. E.: see Osborne G. A., **217**
Runcie D. G.: (C), **136**
Runciman W. B.: see Gorman D. F., **506**
Rung G. W.: see Gibbs N. M., **96**
Rutherford A.: see McGlew I. C., **40**

Saady A.: (C), **132**
Salomonsen R.: (R), **619**
Sarti A.: see Busoni P., **325**
Schebesta A. G. N., Wong T. A. W.: A method of spontaneously breathing anaesthesia in the prone position without endotracheal intubation, **19:4**
Scheinkestel C.: see Rosengarten P. L.: **118**
Schindler M., Swann M., Crawford M.: A comparison of postoperative analgesia provided by wound infiltration and caudal analgesia, **46**
Schleien C.: see Tobias J. D., **512**
Schweitzer S. A.: Spurious pulse oximetry desaturation due to methaemoglobinaemia, **269**
Scott D. M., Cooper M. G.: Spurious pulse oximetry with intrauterine methylene blue injection, **267**
Performance of BOC Ohmeda TEC 3 and TEC 4 vaporisors following tipping, **441**
Seaton H.: see Sutherland J., **228**
Sellers W. F. S., (C), **473**
(C), **478**
(C), **616**
Sepsis in the critically ill, C-reactive protein as a diagnostic test: Matson A., Soni N., Sheldon J., **182**
Septic shock, vasoconstrictor effects of adrenaline in human: Lipman J., Roux A., Kraus P., **61**
Seshadri P.: (R), **307**
Shann F.: see Butt W., **84**
Shehabi Y., Hillman K. M., Nairn M., Huggins C., Belnave P., Torda T. A.: Tests of six continuous flow CPAP devices, **237**
See John G., **588**
Sheldon J.: see Matson A., **182**
Sherwood N. A.: (C), **471**
Shivering during epidural for labour: fentanyl and warming may not help?: Chen A. K., **305**
Shoulder manipulation to facilitate central vein catheterisation from the external jugular vein: Sparks C. J., McSkimming I., George L., **567**

Sidhu V. S.: (C), **613**
Sims C.: Thickly and thinly applied prilocaine-lignocaine cream prior to venepuncture in children, **343**
Single versus double occlusive dressing technique to minimize infusion thrombophlebitis: Vialon* and Teflon* cannulae reassessed: Myles P. S., Buckland M. R., Burnett W. J., **525**
Skacel M., Harrison G. A., Verdi I. S.: A case of isolated right atrial compression following cardiac surgery — the value of pulmonary artery catheterisation, **114**
Skippen P.: see Brimacombe J., **581**
Skowronski G.: (R), **308**
(R), **481**
Slattery P. J.: (R), **618**
Sly P. D., Lanteri C. J., Kelly J. H. Meretoja O.: Disturbance in respiratory mechanics with extreme truncal flexion during anaesthesia in children, **220**
Smart N. G.: The functional deadspace of needle-free injection ports, **429**
(C), **610**
Smith J.: (C), **128**
(C), **302**
Smith J. E.: (C), **471**
Smith P. G., Murphy D. F.: An evaluation of one method of ventilation for laser therapy to the tracheobronchial tree, **225**
Soni N.: see Matson A., **182**
Sparks C. J., McSkimming I., George L.: Shoulder manipulation to facilitate central vein catheterisation from the external jugular vein, **567**
Spinal surgery: a comparison of rectal indomethacin with placebo for pain relief following: McGlew I. C., Angliss D. B., Gee G. J., Rutherford A., Wood A. T. A., **40**
Spurious pulse oximetry desaturation due to methaemoglobinaemia: Schweitzer S. A., **269**
Spurious pulse oximetry with intrauterine methylene blue injection: Scott D. M., Cooper M. G., **267**
Stein M. S., Barratt S. M., Purcell G. J., Intraoperative assessment of the Lawrence 3000 Doppler cardiac output monitor, **251**
Steven I.: (C), **133**
Steven I. M.: (C), **299**
Stevens K. D.: (C), **299**
Stewart I.: (C), **609**
Strathdee M.: (C), **608**
Studies on Australian snake venom, Part II: The haematological effects of Brown Snake (pseudonaja) species in the dog: Tibballs J., Sutherland S. K., Kerr S., **338**
Sutherland J., Seaton H., Lowry C.: The influence of epidural pethidine on shivering during lower segment caesarean section under epidural anaesthesia, **228**
Sutherland S.: see Tibballs J., **530**
Sutherland S. K.: see Tibballs J., **338**
Swan P.: (R), **139**
Swann M.: see Schindler M., **46**

Talbutt P.: see Brimacombe J., **581**
Tan S.: Peri-partum pulmonary oedema, **111**
Tests of six continuous flow CPAP devices: Shehabi Y., Hillman K. M. Nairn M., Huggins C., Belnave P., Torda T. A., **237**
The 14th Australian and New Zealand Scientific Meeting of Intensive Care, Queensland, December 1989; Abstracts of Papers, **141**
The 15th Australian and New Zealand Scientific Meeting on Intensive Care, Adelaide S.A., September 1990; Abstracts of Papers, **454**
The anaesthetic record: A confidential survey on data omission or modification: Galletly D. C., Rowe W. L., Henderson R. S., **74**
The effect of anaesthetic agents on platelet function; Gibbs N., **495**
The effect of the depth of neuromuscular blockade on the haemodynamic response to tracheal intubation: Gibbs N. M., Harrison B. A., **92**
The efficacy of antivenon in prevention of cardiovascular depression and coagulopathy induced by Brown Snake (Pseudonaja) species venom: Tibballs J., Sutherland S., **530**
The first reported death associated with anaesthesia in Australia: Cooper M. G., **265**
The functional deadspace of needle-free injection ports; Smart N. G., **429**
The influence of epidural pethidine on shivering during lower segment caesarean section under epidural anaesthesia: Sutherland J., Seaton H., Lowry C., **228**
The influence of rectal cisapride on morphine-induced gastric stasis: Kluger M. T., Plummer J. L., Owen H., **346**
The King Edward Memorial Hospital 1000 mother survey of methods of pain relief in labour: Paech M. J., **393**
The lumbosacral epidural block: a modified Taylor approach for urologic surgery in children: Busoni P., Messeri A., Sarti A., **325**
The onset and duration of neuromuscular blockade using combinations of atracurium and vecuronium: Gibbs N. M., Rung G. W., Braunegg P. W., Martin D. E., **96**
The Second Geoffrey Kaye Oration: Ashton J., **602**
Thickly and thinly applied prilocaine-lignocaine cream prior to venepuncture in children: Sims C., **343**
Thomas A. D.: see Campbell N. N., **385**
Thomas D. G.: (C), **300**
Thomas G.: see Cook R. J., **357**
Thompson W. R.: (R), **138**
(R), **308**
(R), **309**
(R), **619**
Thoracic bioimpedance and dye dilution cardiac output estimation in children, improving agreement between; O'Connell A. J., Tibballs J., Coulthard M., **434**
Tibballs J., Yeoman L.: Nocturnal nasal mask CPAP and ventilation: two case reports, **279**
Sutherland S. K., Kerr S.: Studies on Australian snake venoms, Part II: The haematological effects of Brown Snake (Pseudonaja) species in the dog, **338**
See O'Connell A. J., **434**
Diaphragmatic pacing: an alternative to long-term mechanical ventilation — a case report, **597**
Sutherland S.: The efficacy of antivenom in prevention of cardiovascular depression and coagulopathy induced by Brown Snake (Pseudonaja) species venom, **530**
Tipping, performance of BOC Ohmeda TEC 3 and TEC 4 vaporisers following: Scott D. M., **441**
Tobias J. D., Schleien C.: Granulocyte transfusions — a review for the intensive care physician, **512**
Tomkins D.: (C), **134**
Torda T.: see Morris R. W., **79**
Torda T. A.: see Shehabi Y., **237**

Tracheal intubation, the effect of the depth of neuromuscular blockade on the haemodynamic response to; Gibbs N. M., Harrison B. A., **92**
Tracheostomy, percutaneous, urgent airway access — an indication for: Griggs W. M., Myburgh J. A., Worthley L. I. G., **586**
Traugott F.: see Best N., **50**
Trifluoroacetic acid in infants, biliary excretion of the halothane metabolite: Wark H., Earl J., Chau D., Overton J., **213**
Triggs E. J.: see Kastrissios H., **539**
Truncal flexion, extreme, during anaesthesia in children, disturbance in respiratory mechanics with: Sly P. D., Lanteri C. J., Kelly J. H., Meretoja O., **220**
Tsui S. L., Chan C. S., Chan A. S. H., Wong S. J., Lam C. S., Jones R. D. M.: A comparison of two-lung high-frequency positive pressure ventilation (HFPPV) and one-lung ventilation (OLV) plus 5 cm H_2O non-ventilated lung (CPAP), in patients undergoing anaesthesia for oesophagectomy, **205**
Chan C. S., Chan A. S. H., Wong S. J., Lam C. S., Jones R. D. M.: Postoperative analgesia for oesophageal surgery: a comparison of three analgesic regimens, **329**
Tuck M.: (C), **472**
Turner G. A., Paech M.: A comparison of oral midazolam solution with temazepam as a day case premedicant, **365**
Tuxen D. V.: see Rosengarten P. L., **118**
Two cases of naloxone-induced pulmonary oedema — the possible use of phentolamine in management; Brimacombe J., Archdeacon J., Newell S., Martin J., **578**
Typhoid fever: an undescribed cause of adult respiratory distress syndrome: Lipman J., Cornwell J., Kraus P., Raw K., **124**

Urgent airway access — an indication for percutaneous tracheostomy?: Griggs W. M., Myburgh J. A., Worthley L. I. G., **586**
Urzua G.: Modern medicine and the rejection of death, **400**
Use of a low molecular weight preparation of heparin-Org 10172 (Lomoparan) in the critically ill: report of two patients: John G., Shehabi Y., Mudaliar Y., **588**
Use of end-tidal CO_2 sampling connector to administer bronchodilators into the anaesthetic circuit: Craen R. A., Hickman J., **299**
Use of the cell saver during elective abdominal aortic aneurysm surgery — influence on transfusion with bank blood in the operative and postoperative period; Brown G., Bookallil M., Herkes M., **546**

Variation in the blood concentration/analgesic response relationship during patient-controlled analgesia with alfentanil: Owen H., Currie J. C., Plummer J. L., **555**
Vasoconstrictor effects of adrenaline in human septic shock: Lipman J., Roux A., Kraus P., **61**
Venepuncture in children, thickly and thinly applied lignocaine-prilocaine cream prior to: Sims C., **343**
Verdi I. S.: see Skacel M., **114**
van der Walt J.: (C), **134**

Walker J. L.: (C), **474**
Walker S. M.: see Wolf A. R., **583**
Wark H., Earl J., Cooper M. G., Overton J. H.: Halothane in children with chronic liver disease, **9**
Earl J., Chau D., Overton J.: Biliary excretion of the halothane metabolite trifluoroacetic acid in infants, **213**
Earl J., Chau D., Overton J.: N-Trifluoroacetylethanolamine a proposed urinary metabolite of halothane: validation and measurement in children, **378**
Weeks S.: (C), **303**
Weightman W. M.: Respiratory arrest during epidural infusion of bupivacaine and fentanyl, **282**
Westbrook D.: (C), **130**
Westhorpe R.: Cover Note — Junker's Inhaler, **3**
Cover Note — O'Dwyer's Tubes, **157**
Cover Note — Trendelenburg's cone and cannula, **319**
Cover Note — Kuhn's Endotracheal Tube, **489**
Whiting R. F.: (C), **616**
Williamson R.: (C), **304**
Wishaw K.: (C), **127**
Wolf A. R.: Hughes D., Hobbs A. J., Prys-Roberts C.; Combined morphine-bupivacaine caudals for reconstructive penile surgery in children: systemic absorption of morphine and postoperative analgesia, **17**
Walker S. M.: Development of a high block in an infant during an epidural bupivacaine infusion, **583**
Wong S. J.: see Tsui S. L., **205**
See Tsui S. L., **329**
Wong T. A. W.: see Schebesta A. G. N., **19:4**
Woo M.: see Lee E. J. E., **351**
Wood A. T. A.: see McGlew I. C., **40**
Woods P.: (R), **480**
Worthley L. I. G.: (C), **131**
See Griggs W. M., **586**
Wotherspoon G.: (R), **620**
(R), **621**

Yee K. F.: (C), **476**
Yeoman L.: see Tibballs J., **279**
Yuen P. M.: see Gin T., **521**

Zelcer J.: (R), **310**